LESSON 17 AN/FCC-100(V)7 & 9X PROGRAMMING PORT 1 FOR SYNC EQUIRATE NRZ 96 KBS CONFIGURATION EXAMPLE OF A SIPER NET CIRCUIT

STEP	OPERATOR ACTION	MESSAGE DISPLAYED	SELECT
1	Press the **RESTART** key.		
2	Press the **NEXT ENTRY** Þ key.	ACTIVATE	
3	Press the **NEXT ENTRY** Þ key.	EXAMINE	
4	Press the **NEXT ENTRY** Þ key. (Select **CONFIGURE** using the **DOWN** ß arrow key).	CONFIGURE	**CONFIGURE**
5	Select **OFFLINE** using the **DOWN** ß arrow key.	OFFLINE	**OFFLINE**
6	Select **A-CONFIG** using the **DOWN** ß arrow key.	A-CONFIG	**A-CONFIG**
7	If selection displayed is not **PORT 1**, then scroll through the options by pressing the **NEXT ENTRY** Þ key until **PORT 1** is displayed. (Select **PORT 1** using the **DOWN** ß arrow key).	SYSTEM PORT 1	**PORT 1**
8	If selection displayed is not **SYN**, then scroll through the options by pressing the **NEXT ENTRY** Þ key until **SYN** is displayed. (Select **SYN** using the **DOWN** ß arrow key).	SYN	**SYN**
9	If selection displayed is not **EQUIRATE** then scroll through the options by pressing the **NEXT ENTRY** Þ key until **EQUIRATE** is displayed. (Select **EQUIRATE** using the **DOWN** ß arrow key).	EQUIRATE	**EQUIRATE**
10	If selection displayed is not **96K** then scroll through the options by pressing the **NEXT ENTRY** Þ key until **96K** is displayed. (Select **96K** using the **DOWN** ß arrow key).	XXX 50 to 768K	**96K**

LESSON 17 AN/FCC-100(V)7 & 9X PROGRAMMING PORT 1 FOR SYNC EQUIRATE NRZ 96 KBS CONFIGURATION EXAMPLE OF A SIPER NET CIRCUIT

STEP	OPERATOR ACTION	MESSAGE DISPLAYED	SELECT
11	If selection displayed is not **CL-HIGH** then scroll through the options by pressing the **NEXT ENTRY** þ key until **CL-HIGH** is displayed. (Select **CL-HIGH** using the **DOWN** ß arrow key).	CL-HIGH CL-RTS-DCD CL-DTR-CTS	**CLK-HIGH**
12	If selection displayed is not **RX-INT** then scroll through the options by pressing the **NEXT ENTRY** þ key until **RX-INT** is displayed. (Select **RX-INT** using the **DOWN** ß arrow key).	RX-INT RX-EXT	**RX-INT**
13	If selection displayed is not T**X-INT** then scroll through the options by pressing the **NEXT ENTRY** þ key until **TX-INT** is displayed. (Select **TX-INT** using the **DOWN** ß arrow key.	TX-INT TX-EXT	**TX-INT**
14	If selection displayed is not **MINIMUM** then scroll through the options by pressing the **NEXT ENTRY** þ key until **MINMUM** is displayed. (Select **MINMUM** using the **DOWN** ß arrow key.	CENTERED MINIMUM	**MINIMUM**
15	If selection displayed is not **NEG-MARK** then scroll through the options by pressing the **NEXT ENTRY** þ key until **NEG-MARK** is displayed. (Select **NEG-MARK** using the **DOWN** ß arrow key).	POS-MARK NEG-MARK	**NEG-MARK**
16	Press **STORE** to **“save”** this **SYN PORT 1 CONFIGURAION** into the **OFFLINE A-CONFIG** memory.	SYN	

END OF AN/FCC-100(V)7 & 9X PORT 1 SYN EQUI NRZ 96 KBS CONFIGURATION EXAMPLE OF A SIPER NET CIRCUIT